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https://www.100test.com/kao_ti2020/128/2021_2022__E5_85_A8_E5_9B_BD_E8_81_8C_E7_c91_128269.htm 例题解析：第5部分

：补全短文 (第46 ~ 50题，每题2分，共10分)来源：考试大 阅读下面的短文，文章中有5处空白，文章后面有6组文字，请根据文章的内容选择5组文字，将其分别放回文章原有位置，以恢复文章原貌。请将答案涂在答题卡相应的位置上。

The world ' s longest bridge Rumor has it that a legendary sixheaded monster lurks in the deep waters of the Tyrrhenian Sea between Italy and the island of Sicily . (1)When completed in 2010 , the world

' s longest bridge will weigh nearly 300 , 000 tonsequivalent to the iceberg that sank the Titanicand stretch 5 kilometers long . “ That

' s nearly 50 percent longer than any other bridge ever built ,

” says structural engineer Shane Rixon . (2) They ' re suspension

bridges , massive structures built to span vast water channels or

gorges . A suspension bridge needs just two towers to shoulder the structure ' s mammoth weight , thanks to hefty supporting cables

slung between the towers and anchored firmly in deep pools of

cement at each end of the bridge . The Messina Strait Bridge will

have two 54 , 100-ton towers , which will support most of the

bridge ' s load . The beefy cables of the bridge . each 1.2 meter in diameter, will hold up the longest and widest bridge deck ever built

．来源：考试大 When construction begins on the Messina Strait

Bridge in 2005 , the first job will be to erect two 370 meter-tall steel

towers . (3)Getting these cables up will be something . It ' s not just

their length totally 5.3 kilometers but their weight . (4) After lowering vertical “ suspender ” cables from the main cables . builders will erect a 60 meter-wide 54 . 630-ton steel roadway, or deck wide enough to accommodate 12 lanes of traffic . The deck ’ s weight will pull down on the cables with a force of 70 , 500 tons . In return , the cables yank up against their firmly rooted anchors with a force of 1 39. 000 tonsequivalent to the weight of about 100 , 000 cars . Those anchors are essential . (5) 练习：来源：考试大

A Some environmentalists are against the project on biological grounds . B What do the world ’ s longest bridges have in common? C If true , one day you might spy the beast while zipping(呼啸而过) across the Messina Strait Bridge . D They ’ re what will keep the bridge from going anywhere . E The second job will be to pull two sets of steel cables across the strait , each set being a bundle of 44,352 individual steel wires . F They will tip up the scales at 166,500 tons more than half the bridge ’ s total mass . 词汇：来源：考试大

legendary adj . 传说中的 monster n . 怪物 , 妖怪 1 urk V . 潜伏 Sicily 西西里岛(意大利南部)来源：考试大 Tyrrhenian Sea 第勒尼安海来源：考试大 Messina Strait 墨西拿海峡 Gorge n . 峡谷来源：考试大 mammoth v . 巨大的 hefty adj . 高强度的来源：考试大 sling v . 用悬带吊挂(slung , slung) beefy aaj . 结实的 yank V . 拽 100Test 下载频道开通 , 各类考试题目直接下载。详细请访问 www.100test.com